

Table 1. Demographic characteristics of the study population	
Age (years)	65.2 (SD 10.5)
Gender	
Male	55.2%
Female	44.8%
Education (years)	12.5 (SD 2.5)
Marital status	
Married	68.5%
Widowed	21.5%
Divorced	8.5%
Single	1.5%
Occupation	
Retired	75.5%
Unemployed	15.5%
Employed	9.0%
Income (USD/month)	1,250 (SD 350)
Health status	
Good	65.5%
Fair	25.5%
Poor	9.0%
Comorbidities	
Hypertension	45.5%
Diabetes	35.5%
Cholesterol	55.5%
Arthritis	40.5%
Depression	25.5%
Medication	
Yes	65.5%
No	34.5%
Smoking status	
Smoker	15.5%
Non-smoker	84.5%
Alcohol consumption	
Yes	10.5%
No	89.5%

A method and system for discovering from a database an object which is confusingly similar with a known object. A database, such as the internet, is searched for objects which, when discovered, may be duplicated and stored. A determination is then made if any object from the database is confusingly similar with a known object. A computer-readable storage medium storing program for causing a processing system to perform the steps of duplicating objects from a database to produce duplicated objects; storing the duplicated produce to produce stored duplicated objects; and determining if any stored duplicated object is confusingly similar with a known object.